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Application No. 09/926,747
Docket No. 740123-402In the Specification:

With reference to the substitute specification, please enter the following amendments:

Please amend paragraph no. [0004] to read:

[0004] German Utility Model DE 90 13 006 U1 discloses a generic drive in which the components of the motor electronics are located on a circuit board laterally offset with respect to the worm wheel within the gearbox. The circuit board is also used as a holder for a brush holder support which is located near the worm wheel or the worm shaft. The electronic components can be made as SMD components, i.e., surface-mounted device components.

Please amend paragraph no. [0017] to read:

[0017] The motor electronics 26 are housed on a circuit board or card 30 which is located parallel and essentially concentrically to the worm wheel 28. The motor electronics 26 comprise the control electronics for the motor 10, and EMC shielding elements 32 for the motor 10. The components of the motor control are made preferably at least in part as ASICs (Application Specific Integrated Circuits) 34. All electronic components are made preferably as SMD (Surface-Mounted Device) components.

Please amend paragraph no. [0018] to read:

[0010] A gearbox consists preferably of plastic and is formed by a carrier part 36 and a box cover 38. The carrier part 36 bears the electric motor 10 and the worm wheel 28, while the circuit board 30 with the motor electronics 26 is located between the worm wheel 28 and the box cover 38. The circuit board 30 furthermore bears an electrical plug-in connection 40 for connection of the power supply and control lines. The carrier part 36 is provided with a receiver 42 for the brush holder support 20 and with a corresponding contact-making means 44 which is an inserted or extrusion-coated conductive element, i.e., a conventional conductor that has been provided with a plastic jacket that has been extruded as a coating onto the conductor, so that the brush system is integrated into the

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gearbox. The contact-making means 44 can be integrated into the card 30 or can be connected to it via separate printed conductors. Alternatively the brush holder support can be integrated into the card 30. In this case, there must be a ground connection between the card 30 and the pole pot 14.

Please amend paragraph [0028] to read as follows:

[0028] In the described embodiments, it is essential that the electronic components of the motor electronics are located essentially between the worm wheel and the gearbox, preferably essentially within an area defined by a perpendicular projection of the contour of the worm wheel.